

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7921449	(OPTICAL ADJ RESONATOR)AND (OPTINAL ADJ LENGTH)AND (WAVELENGTH) A(ND PHASE ADJ SHIFT)	US-PGPUB; USPAT	OR	OFF	2005/08/01 15:10
S2	37	(OPTICAL ADJ RESONATOR)AND (OPTICAL ADJ LENGTH)AND (WAVELENGTH) AND (PHASE ADJ SHIFT)	USPAT	OR	OFF	2005/09/15 12:37
S3	2	((OPTICAL ADJ RESONATOR).TI.)AND (OPTICAL ADJ LENGTH)AND (WAVELENGTH) AND (PHASE ADJ SHIFT)	USPAT	OR	OFF	2005/08/01 15:19
S4	0	(OPTICAL ADJ RESONATOR)with(OPTICAL ADJ LENGTH)with (WAVELENGTH)with (PHASE ADJ SHIFT)	USPAT	OR	OFF	2005/08/30 13:19
S5	11	(OPTICAL ADJ RESONATOR)with(OPTICAL ADJ LENGTH)with (WAVELENGTH)	USPAT	OR	OFF	2005/08/30 13:19
S6	6	("20010028962"   "20010031365"   "5986400"   "6091195"   "6140764"   "6469438").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/30 13:22
S7	1	("5780174").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/30 14:00
S8	20513	("359"/\$.ccls.)and ((display) (light adj emitting))	US-PGPUB; USPAT	OR	ON	2005/08/30 14:03
S9	64	(OPTICAL ADJ RESONATOR)AND (OPTICAL ADJ LENGTH)AND (WAVELENGTH) AND (PHASE ADJ SHIFT)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/30 14:05
S10	16	(OPTICAL ADJ RESONATOR)AND (OPTICAL ADJ LENGTH)AND (WAVELENGTH) AND (PHASE ADJ SHIFT) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/30 16:01
S11	50	(313/292).CCLS.	US-PGPUB	OR	OFF	2005/08/30 16:02
S12	71232	(spacer ribs barrier support)and display and (grid gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:15
S13	15196	(spacer ribs barrier support)and ( (image display).ti.) and (grid gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:20
S14	935	(313/292).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/30 16:30

S15	1016	((313/495-497).ccls.) and (spacer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:31
S16	143	(OPTICAL ADJ (LENGTH path )) with (WAVELENGTH) with (PHASE ADJ SHIFT)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/09/15 13:52
S17	4818	(385/14,901).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/15 13:49
S18	282	((385/14,901).ccls.)and resonator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/15 13:49
S19	1150	(OPTICAL ADJ (LENGTH path )) with (WAVELENGTH) with (PHASE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/09/15 13:53
S20	408	((OPTICAL ADJ (LENGTH path )) with (WAVELENGTH) with (PHASE))and (light near3 emit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/09/15 13:56
S21	27	((OPTICAL ADJ (LENGTH path )) with (WAVELENGTH) with (PHASE))and (light adj emitting adj (layer device element panel))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/15 16:47
S22	3769	(313/504,506).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/15 17:16
S23	32	((313/498-512).ccls.)and (optical adj (path length distance)) and wavelength and (phase adj shift)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/15 18:06
S24	12	"5949187"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/15 18:06